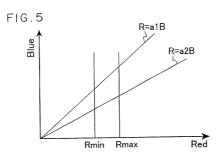
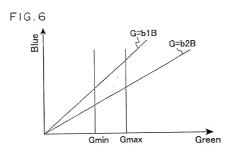
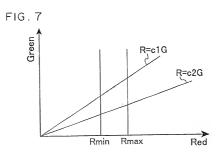


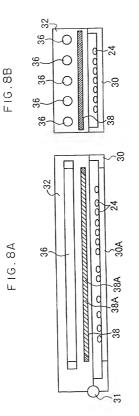
000000 9'e 9'e F1G.4B ~დ 36 36 24 24 30A 36 38A 38A

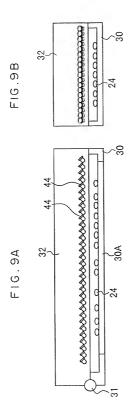
F1G.4A

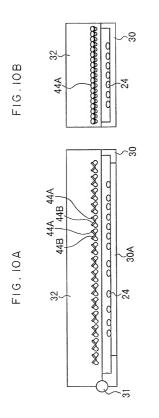


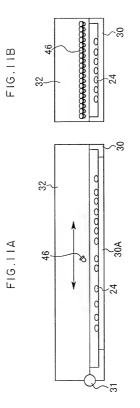


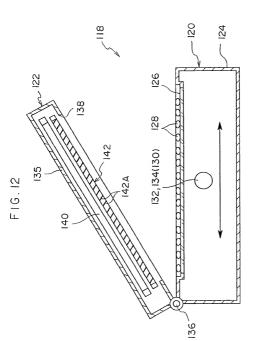


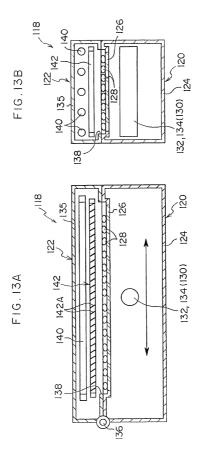


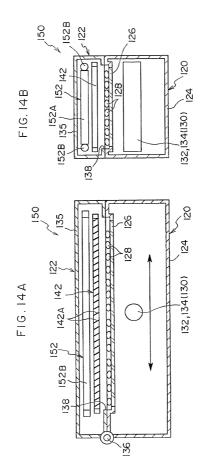


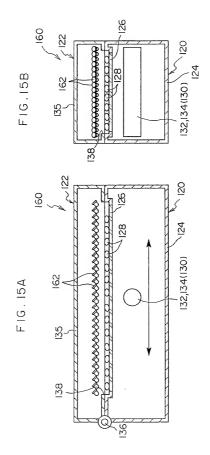


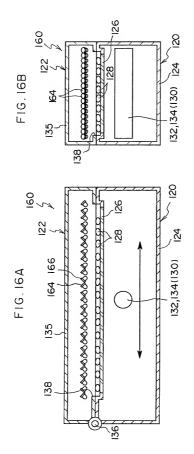


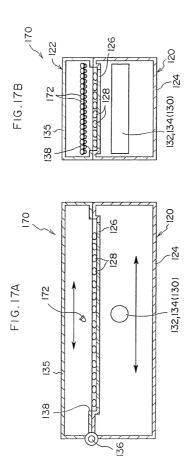












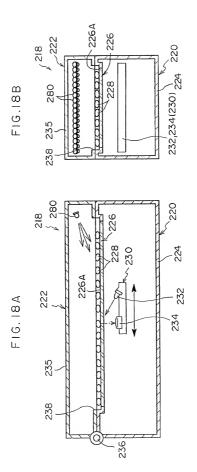


FIG.19

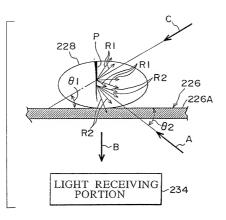


FIG. 20

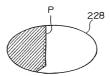


FIG. 21

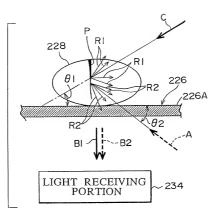


FIG.22 /122 118 135 136 136 (120 126 [≥]128 124

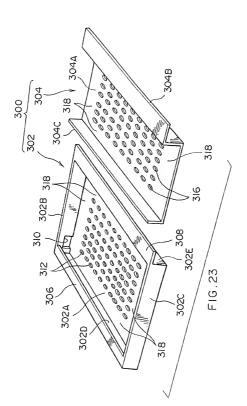


FIG. 24

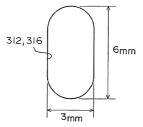


FIG. 25

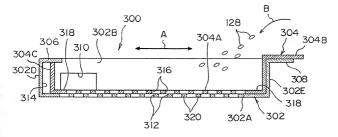


FIG.26A

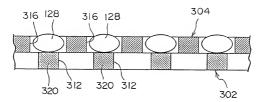


FIG. 26B

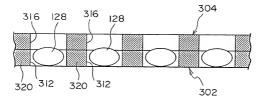


FIG. 27

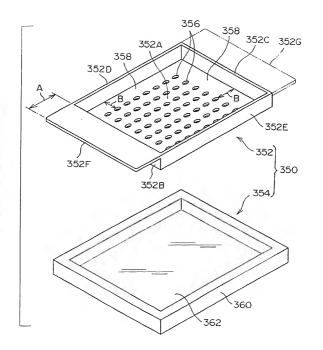


FIG. 28

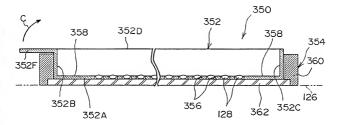


FIG.29

